

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/645566	US-PGPUB; USPAT	OR	OFF	2006/07/25 10:41
S2	42535	"369".clas.	US-PGPUB; USPAT	OR	OFF	2006/07/24 11:26
S3	294	S2 and (burst\$3 near cut\$4 near area\$1 bca\$1)	US-PGPUB; USPAT	OR	OFF	2006/07/24 16:00
S4	270	S3 and (synch\$ reflect\$5 layer\$1)	US-PGPUB; USPAT	OR	OFF	2006/07/24 11:27
S5	164	S2 and (burst\$3 near cut\$4 near area\$1 bca\$1) same (synch\$ reflect\$5 layer\$1)	US-PGPUB; USPAT	OR	OFF	2006/07/24 11:29
S6	347	S2 and (burst\$3 near cut\$4 near area\$1 bca\$1 bar near code\$1 barcode\$1) same (synch\$ reflect\$5 layer\$1)	US-PGPUB; USPAT	OR	OFF	2006/07/24 11:29
S7	265	S2 and (burst\$3 near cut\$4 near area\$1 bca\$1 bar near code\$1 barcode\$1) same (synch\$ reflectance\$1 reflectivit\$3 layer\$1)	US-PGPUB; USPAT	OR	OFF	2006/07/24 12:47
S8	169	S2 and (burst\$3 near cut\$4 near area\$1 bca\$1 bar near code\$1 barcode\$1) same (lead-in leadin control) near2 (data information)	US-PGPUB; USPAT	OR	OFF	2006/07/24 12:48
S9	120	S2 and (burst\$3 near cut\$4 near area\$1 bca\$1 bar near code\$1 barcode\$1) with (lead-in leadin control) near2 (data information)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:18
S10	951	S2 and (burst\$3 near cut\$4 near area\$1 bca\$1 bar near code\$1 barcode\$1)	US-PGPUB; USPAT	OR	OFF	2006/07/24 13:06
S11	93	S2 and (burst\$3 near cut\$4 near area\$1 bca\$1 bar near code\$1 barcode\$1) same physical	US-PGPUB; USPAT	OR	OFF	2006/07/24 14:09
S12	0	S2 and (pep same bca same equivalent\$1)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:10
S13	3	S2 and pep same bca	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:11
S14	5	S2 and pep and bca	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:11
S15	5	S2 and pep and \$1bca	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:14
S16	5	S2 and (pep phase near encod\$3 near (part\$1 portion\$1)) and (\$1bca burst\$3 near cut\$4)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:15

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S17	243	(pep phase near encod\$3 near (part\$1 portion\$1)) and (\$1bca burst\$3 near cut\$4)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:15
S18	6	(pep phase near encod\$3 near (part\$1 portion\$1)) and (\$1bca burst\$3 near cut\$4) not (acid\$3 protein\$3)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:16
S19	100	S2 and (burst\$3 near cut\$4 near area\$1 bca\$1 bar near code\$1 barcode\$1) same control adj (data information)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:50
S20	32	S2 and (burst\$3 near cut\$4 near area\$1 bca\$1) same (pe-rz rz return adj zero)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:51
S21	45	S2 and (pep phase adj encod\$3) same (pe-rz rz return adj zero)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:53
S22	2	S2 and (pep phase adj encod\$3 adj (part portion)) same (pe-rz rz return adj zero)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:54
S23	7	S2 and (pep phase adj encod\$3 adj (part portion)) and (pe-rz rz return adj zero)	US-PGPUB; USPAT	OR	OFF	2006/07/24 15:54
S24	269	S2 and bca	US-PGPUB; USPAT	OR	OFF	2006/07/24 16:01
S25	67	S2 and bca.drwd.	US-PGPUB; USPAT	OR	OFF	2006/07/24 16:13
S26	94	S2 and bca with control\$4	US-PGPUB; USPAT	OR	OFF	2006/07/24 16:13
S27	22	bca with control\$4	EPO; JPO	OR	OFF	2006/07/24 16:51
S28	0	"20010070430"	DERWENT	OR	OFF	2006/07/24 17:13
S29	2	"2001070430"	DERWENT	OR	OFF	2006/07/24 17:14
S30	1	"6958965".pn.	US-PGPUB; USPAT	OR	OFF	2006/07/24 17:15
S31	2	"2000243037"	JPO; DERWENT	OR	OFF	2006/07/25 10:41
S32	11	("20020085466" "5382776" "5671202" "5761301" "5809007" "6002657" "6034934" "6052465" "6141483" "6418111" "6608804").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/07/25 11:34
S33	54573	"369".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/07/25 11:34
S34	62	S33 and pep same control\$4	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:05

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S35	62	S34 and control\$4	US-PGPUB; USPAT	OR	OFF	2006/07/25 11:57
S36	35	S33 and bca same (dis?\$1 adj type)	US-PGPUB; USPAT	OR	OFF	2006/07/25 11:58
S37	130	S33 and bca same control\$4	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:05
S38	57	S33 and bca same control\$4 adj (information data)	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:06
S39	41	S38 not (gotoh oshima).in.	US-PGPUB; USPAT	OR	OFF	2006/07/25 12:45
S40	15	S33 and pep same layer\$1	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:01
S41	42562	"369".clas.	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:02
S42	83	S41 and wobbl\$3 near3 (repititi\$4 repeat\$5)	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:02
S43	8	S41 and wobbl\$3 near3 (repititi\$4 repeat\$5) with address	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:04
S44	76	S41 and (repititi\$4 repeat\$5) near address\$3	US-PGPUB; USPAT	OR	OFF	2006/07/25 16:04
S45	2	"2003196843"	JPO; DERWENT	OR	OFF	2006/07/25 17:17
S46	453	pep same (ecc reflect\$ polarity)	US-PGPUB; USPAT	OR	OFF	2006/07/26 10:34
S47	212	bca same (ecc reflect\$ polarity)	US-PGPUB; USPAT	OR	OFF	2006/07/26 10:26
S48	93	S47 not "369".clas.	US-PGPUB; USPAT	OR	OFF	2006/07/26 10:26
S49	57	bca same control\$4 near (information data) not "369".clas.	US-PGPUB; USPAT	OR	OFF	2006/07/26 10:27
S50	1	pep same (ecc and reflect\$ and polarity)	US-PGPUB; USPAT	OR	OFF	2006/07/26 10:34
S51	29	pep with iso	US-PGPUB; USPAT	OR	OFF	2006/07/26 10:58
S52	42562	"369".clas.	US-PGPUB; USPAT	OR	OFF	2006/07/26 10:58
S53	200	S52 and (medi\$2 dis?\$1) near (type kind) with control near (information data)	US-PGPUB; USPAT	OR	OFF	2006/07/26 11:05
S54	4	S52 and (medi\$2 dis?\$1) near (type kind) with control near (information data) same first adj byte\$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 11:06

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S55	4	S52 and (medi\$2 dis?\$1) near (type kind) same control near (information data) same first adj byte\$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 11:06
S56	4	S52 and (medi\$2 dis?\$1) near (type kind) same first adj byte\$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 11:22
S57	10	(medi\$2 dis?\$1) near (type kind) same first adj byte\$1	US-PGPUB; USPAT	OR	OFF	2006/07/26 11:09
S58	46	(medi\$2 dis?\$1) near (type kind) with (blu\$1-ray bd)	US-PGPUB; USPAT	OR	OFF	2006/07/26 11:09
S59	96	(medi\$2 dis?\$1) near (type kind) same (blu\$1-ray bd)	US-PGPUB; USPAT	OR	OFF	2006/07/26 11:11
S60	50	S59 not S58	US-PGPUB; USPAT	OR	OFF	2006/07/26 11:10
S61	151	S52 and (medi\$2 dis?\$1) near (type kind) and (blu\$1-ray bd) not (S58 S59)	US-PGPUB; USPAT	OR	OFF	2006/07/26 11:11
S62	30	S61 and (@ad<="20030822" @ptad<="20030822")	US-PGPUB; USPAT	OR	OFF	2006/07/26 11:12
S63	78	("3831197" "3865228" "4271440" "4504936" "4607354" "4608679" "4614474" "4654727" "4675856" "4690602" "4690611" "4691299" "4710797" "4742504" "4754397" "4787074" "4787310" "4815055" "4815056" "4817070" "4817071" "4827463" "4839758" "4846619" "4852075" "4853916" "4878137" "4910675" "4912580" "4912581" "4939713" "4947367" "4953122" "4998232" "5001582" "5010536" "5014255" "5029125" "5033038" "5036503" "5040110" "5040159" "5043962" "5056073" "5060211" "5062093" "5065379" "5101387" "5107481" "5120136" "5123000" "5150341" "5153862" "5206845" "5213463" "5220548" "5228016" "5231552" "5233576" "5255251" "5265078" "5276675" "5280467" "5345350" "5360651" "5362192" "5377121" "5431520" "5446857" "5471561" "5475820" "5502697" "5546366" "5602821" "5764615" "5798997" "5802028" "5813009").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/07/26 11:16

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S64	6	(medi\$2 dis?\$1) near (type kind) same first adj byte\$1 not S52	US-PGPUB; USPAT	OR	OFF	2006/07/26 14:16
S65	153	S52 and lead-out with control adj (information data)	US-PGPUB; USPAT	OR	OFF	2006/07/26 14:16
S66	26	S52 and lead-out with control adj (information data) and @pd<="20020822"	US-PGPUB; USPAT	OR	OFF	2006/07/26 16:35
S67	2	"200026912"	JPO; DERWENT	OR	OFF	2006/07/26 16:36